

METHODS FOR FORMING AN ELECTRODEPOSITED COATING OVER A COATED SUBSTRATE AND ARTICLES MADE THEREBY

ABSTRACT OF THE INVENTION

A coated article includes a non-conductive substrate, such as glass. At least one conductive coating is formed over at least a portion of the substrate, such as by chemical vapor deposition or physical vapor deposition. The conductive coating can be a functional coating and can have a thickness in the range of greater than 0 Å to less than 25,000 Å , such as less than 10,000 Å. At least one polymeric coating is electrodeposited over at least a portion of the conductive coating.